

2. An electrode for an electric double-layer capacitor, which includes an active material and a conductive material and which is bonded to a current collector, wherein the concentration of said conductive material in a surface portion of the electrode bonded to said current collector is higher than the concentration of a conductive material in an internal portion of the electrode.

429/217,232

3. An electrode for an electric double-layer capacitor, according to claim 2, wherein said active material is fibrous meso-meso-phase activated carbon.

4. An electrode for an electric double-layer capacitor, which includes meso-phase activated carbon and CMC, the degree De of etherification of the CMC being in a range of $0.6 \leq De \leq 0.9$.

5. A slurry for forming an electrode for an electric

double-layer capacitor, which includes meso-phase activated carbon and CMC, the degree De of etherification of the CMC being

in a range of $0.6 \leq De \leq 0.9$.

Pub
B1

09635235.080900